PROJECT 10073 RECORD CARD

1. DATE 16 September 1958 3. DATE-TIME GROUP Local GMT 16/2200Z 5. PHOTOS	2. LOCATION Montgomery File 4. Type of observation Diground-Visual Air-Visual 6. SOURCE	GOMERY Fld. San Diego. OF OBSERVATION ound-Visual Ground-Roder -Visual Air-Intercept Roder		Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft
CK No	Civilian		0	Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 15-20 seconds	8. NUMBER OF OBJECTS	9. COURSE SE	8	Other Insufficient Date for Evaluation Unknown
Two circular discs, size ball, silvery metallic, the other shifting fm s	one above	The observer		robably saw two

ATIC FORM 329 (REV 26 SEP 52)

ZCZCSQP@:3VCZCSQA816ZCQYC574

PP RJEDSQ

DE RJWZJB 4G

P 181630Z

FM COMDR 751ST ACWRON MT LAGUNA AFSTA CALIF

TO RJEDDN/COMDR ADC ENT AFB COLO

RJWZJB/COMDR 27TH ADIV DEF NORTON AFB CALIF

RJEDSQ/COMDR AIR TECHNICAL INTEL CENTER WRIGHT PATTERSON OHIO

BT

UNCLAS 7510PS TAC 1206-C PD

"UFOB REPORT"

1. A. CORCULAR DISCS PD

B. BASKETBALL PD

C. SILVERY METALLIC PD

E. ONE ABOVE THE OTHER SHIFTING SIDE BY SIDE PD

- F. NONE PD
- G. NONE PD
- H. NONE
- I. NONE PD

CARLOT - IT					
	-	-	R.IWZ	-	
	T 64 76			112	nc
					4444

- 2. A. WAS LYING IN BACK YARD WADING POOL FACING EAST PD
 - B. 45 DEGREES ELEVATION #40 DEGREES AZIMUTH PD TRAVEling SEC 15 3.157
 - C. 15-30 DEGREES 140 DEGREES AZIMUTH PD
 - D. SOUTHEASTERLY COURSE PD
 - E. FADED FROM SIGHT PD
 - F. (15-28 SECONDS PD
- 3. A. GROUND VISUAL PD
 - B. NONE PD
 - C. N/A
- 4. A. 2208Z 16 SEP 58 PD 2208-8=1408
- 5. HOME LOCATED AT MONTGOMERY FIELD SAN DIEGO NEAR CONVAIR PD
- 6. A. CIVILIAN CMA CABRILLO HPTS (BR70079) CMA CAMPO (GR 85332) PD THIS MAN IS EXPERIENCED IN A/C RECOGNITION WITH TWO YEARS AT NAVAL TRAINING CENTER SAN DIEGO CMA CALIFORNIA PD
- 7. A. CLEAR PD
 - 280 DEGREES 32 KNTS variable WWW B. 300 DEGREES 7 KNTS NE 950 DEGREES 1 KNT TIE DEGREES 12 KNTS ·N

PAGE THREE RJWZJB 4G
200 DEGREES 11 KNTS

DEGREES 19 KNTS

C. CLEAR PD

D. 20 MILES PD

E. NONE PD

F. NONE PD

8. NONE PD

9. NONE PD

10. NONE IN SIGHT PD

11. 2/LT. R. D. SCOW CMA DUTY DIRECTOR CMA 751ST ACWRON CMA
OBSERVER SEEMED COHERENT CMA SEEMS QUALIFIED CMA SEE 6(A) PD

12. NONE PD

DT

18/1702Z SEP RJWZJB

two A/C. This area is never traveled in Civil and military

NNNN

JOINT MESSAGEFORM

SECURITY CLASSIFICATION

UNCLASSIFIED

23 SEP 58 20 TO 2

/UNCL	NCE YOUR TT MSG 751 REF PAR 6b, AFR	N-4E4 OPS TAC			IF. R	751 OPS 1206.	-C t	NCL
FROM: FO: COMI /UNCL	COMDR. ATIC R. 751ST SCWRON, MI SSIFIED/FROM: AFCI NCE YOUR TT MSG 751 REF PAR 6b, AFR	N-4E4 OPS TAC				7		
COMI /UNCL	R. 751ST SCWRON, MI SSIFIED/FROM: AFCI NCE YOUR TT MSG 751 . REF PAR 6b, AFR	N-4E4 OPS TAC			II. RI		SPECIAL	NSTRUCTIO
/UNCL	SSIFIED/FROM: AFCI NCE YOUR TT MSG 751 . REF PAR 6b, AFR	N-4E4 OPS TAC			IF. K	rm 57 ts		
ABOVE	TS IN YOUR AREA, AND UFO REPORT, REQUEST NATION: OCOL Glaser	D IF SO,	S CON	-C. DA	AT ANY OF ME. REF P.	1958. UFOB T A CHECK THE AR 7B OF		
						The second second	DATE 22	0930
				4 25-			MONTH	YEAR
							SEPT	1958

DD, FORM, 173

REPLACES DD FORM 173. 1 OCT 49. WHICH WILL BE USED UNTIL EXHAUSTED

ORA 120

CZCSQA179ZCQYB192

PP RJEDSQ

DE RJWZJB 10G

P 242020Z

FM COMDR 751ST ACWRON MT LAGUNA AFSTA CALIF

TO COMDR AIR TECHINICAL INTEL CENTER WRITHT PATTERSON OHIO

BT

UNCLAS 7510PS TAC 1234-C PD

REFERENCE YOUR MESSAGE AFCIN-4E4 9-2214-E CMA DTD 22 SEP 58 PD

ONE BALLON WAS LAUNCHED FROM OMNTGOMERY FIELD CMA SAN DIEGO CMA CALIF

AT THE FOLLOWING TIMES CLN

113ØZ

23 3 Ø Z

1730Z 19 SEP 58 CMA 0530Z

THE ONLY BALLOS RELEASED THIS AREA ARE FROM MONTGOMERY FIELD PD

THE FOLLOWING IS A CORRECTED ALTITUDE OF WINDS ALOFT REFERENCE

OUR MESSAGE 7510PS TAC 1206-C CLN

20000- 220 DEGREES 15 KNOTS SURFACE 300 DEGREES 7 KNOTS

6000- 050 DEGREES 1 KNOT 30000- 280 DEGREES 32 KNOTS

10000 - 110 DEGREES 12 KNOTS 50000 - 260 DEGREES 33 KNOTS

16000- 200 DEGREES 12 KNOTS 80000- 080 DEGREES 19 KNOTS

24/2040Z SEP RJWZJB

2555658 17 44

1 celitue 21

54

UFO ANALYSIS SHEET

Location St Joseph, Michigan
Date 15 Sep 1958 Hour (Z) 0515Z
WX Clear, winds south 14 knots, 15 plus mi visibility.
Description Round, size of baseball at arm's length, gold color. Tail was
same size of object. Moved very slowly. Did not see object disappear. It
was observed for 31 minutes. Moved from NE to 3.
Direction of Motion NE to SW
Satellite: (AFCIN-4F3, Phone 69219)
Astronomical Phenomena (Meteor, Comet, Planet, etc)
Reder Analysis (AFCIN-4E1)
Natural Phemomena (Ball Lightning, etc)
Aircraft, Balloons, Airships, etc
Other
Evaluation of Source Reliability

Analysis and Conclusions: The elevation and azimuth of the object when first and last seen was not reported. The possibility exists that the object could have been a planet; however, there is insufficient information to form a valid conclusion.

Report for ATIC UFO PROJECT Office:

1. The following UFO Report was called into the SDO by WFAFB Operations Flight Services and was received from J.W. at Cleveland ARTC which utilized a format from an out-dated AFR 200-2 (as the call was not from the observer, I did not attempt to match the report to ATIC Form 164):

Description of object, etc: (as taken from this outdated AFR 200-3)

- 1. a. Shape Like a star.
 - b. Size Golf Ball.
 - c. Col r Yellowish.
 - d. Number one (1).
 - e. Not applicable.
 - f. Discernible features, etc Glows like Sun through dark glasses,
 - g. None.
 - h. None.
 - i. Other pertinent or unusual features Seems to hover and slowly rise moving to east and north-east, not very far.
- 2. a. Location of observer Sitting on porch looking at stars, noticed object over top of neighbors house.
 - b. Angle, description of flight, etc 30% to the horizen and climbing as much as 45%, always to east of observer.
 - c, d, e, f. This portion "negative" except that the observer noted the object for about 45 minutes, which was upontil he called the report in.
- 3.a. Manner of Observation Eyesight.
 - b & c. Negative.
- 5. Location of observer: (Lakewood, Chio) near Cleveland, Chio.

6. Name, etc:

Lakewood, Ohio. Telephone:

Occupation: Driver for Continental Trailways Bus Co. (also former Air Force Pilot).

- 7. Weather, etc: Clear, good visibility, no ceiling.
- 8. None.
- 9. Not known.
- 10. Nothing.
- 11. Operations Flight Services Officer Nothing to add, except the above information remeived by them from J.W. at Cleveland ARTC.

12. Negative.

observed the star Capella.

above re'cd by ATIC SDO at approx.
2330 Hrs. 14 Sep 1958.

TenoId Bound

Drob Clabo